

Rewritten Claims

A' 4. (Amended) The radiation source module defined in claim 1, wherein the frame further comprises a ballast for controlling the at least one radiation source.

5. (Amended) The radiation source module defined in claim 1, wherein the first support member comprises a hollow passageway for receiving a lead wire for conveying electricity to the at least one radiation source.

6. (Amended) The radiation source module defined in claim 1, wherein the protective sleeve comprises a quartz sleeve.

7. (Amended) The radiation source module defined in claim 1, wherein the radiation source module comprises a plurality of radiation source assemblies at least one radiation source assembly comprising the optical radiation sensor disposed within the protective sleeve.

A 8. (Amended) The radiation source module defined in claim 1, wherein the radiation source assembly comprises a plurality of radiation sources.

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A2

10. (Amended) The radiation source module defined in claim 1, wherein the optical radiation sensor is disposed adjacent one end of the protective sleeve

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A3

13. (Amended) The radiation source assembly defined in claim 11, wherein the radiation source module comprises a plurality of radiation source assemblies at least one radiation source assembly comprising the optical radiation sensor disposed within the protective sleeve.

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A4

15. (Amended) The radiation source assembly defined in claim 11, wherein the radiation source assembly comprises a plurality of radiation sources.

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16. (Amended) The radiation source assembly defined in claim 11, wherein the optical radiation sensor is disposed adjacent one end of the protective sleeve.

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Marked-Up Version Of Claims

4. (Amended) The radiation source module defined in [any one of] claim[s] 1[-3], wherein the frame further comprises a ballast for controlling the at least one radiation source.

5. (Amended) The radiation source module defined in [any one of] claim[s] 1[-4], wherein the first support member comprises a hollow passageway for receiving a lead wire for conveying electricity to the at least one radiation source.

6. (Amended) The radiation source module defined in [any one of] claim[s] 1[-5], wherein the protective sleeve comprises a quartz sleeve.

7. (Amended) The radiation source module defined in [any one of] claim[s] 1[-6], wherein the radiation source module comprises a plurality of radiation source assemblies at least one radiation source assembly comprising the optical radiation sensor disposed within the protective sleeve.

9. (Amended) The radiation source module defined in [any one of] claim[s] 1[-8], wherein the radiation source assembly comprises a plurality of radiation sources.

10. (Amended) The radiation source module defined in [any one of] claim[s] 1[-9], wherein the optical radiation sensor is disposed adjacent one end of the protective sleeve.

13. (Amended) The radiation source assembly defined in [any one of] claim[s] 11[-12], wherein the radiation source module comprises a plurality of radiation source assemblies at least one radiation source assembly comprising the optical radiation sensor disposed within the protective sleeve.

15. (Amended) The radiation source assembly defined in [any one of] claim[s] 11[-14], wherein the radiation source assembly comprises a plurality of radiation sources.

16. (Amended) The radiation source assembly defined in [any one of] claim[s] 11[-15], wherein the optical radiation sensor is disposed adjacent one end of the protective sleeve.